

METHODS FOR LARGE SCALE PROTEIN PRODUCTION  
IN PROKARYOTES

ABSTRACT OF THE DISCLOSURE

The invention belongs to the field of protein production in prokaryotic cells. The invention relates to methods for the production of recombinant DNA-derived heterologous protein in prokaryotic cells, wherein the heterologous protein is secreted extracellularly as an active and correctly folded protein, and the prokaryotic cell contains and expresses a vector comprising the DNA coding for the heterologous protein operably linked to the DNA coding for the signal peptide OmpA.

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